AGEND.	A	#	

### City of Madison, Wisconsin

REPORT OF: FAÇADE IMPROVEMENT GRANT STAFF TEAM

TO: URBAN DESIGN COMMISSION

TITLE:

Façade Improvement Grant Application

for 2330 Atwood Avenue (Revolution Cycles)

AUTHOR: Percy Brown, Community Development

Supervisor, Economic and Community

**Development Division** 

DATED: April 4, 2006

#### **SUMMARY:**

On February 3, 2004, the Common Council adopted Resolution No. 61179, approving the Objectives and Criteria for the Façade Improvement Grant Program. The resolution specifies that all façade proposals be referred to the Urban Design Commission for comments and recommendations.

Attached for your review is the following facade proposal:

#### 2330 Atwood Avenue: Revolution Cycles

Work covers removal and replacement of existing storefront, which was damaged last winter by a snowplow.

Storefront replacement will include installation of:

- New tile at entrance door:
  - 14 inch square tiles manufactured by Ilva called *Florentino Rosso*; colors vary from reddish to creamy
  - some accent tiles by a local artist, Birgit Bach will also be used: www.underthesunarts.com
- New storefront windows (see attachment for specifications of glazing system)
- New entry doors (see attached specifications)
- New glass lites at kneewall and transom and neon, and rewiring for neon & lights
  - ¼ English Reeded tempered glass (see attachment)
- New signage (details to be shared at the meeting)

General plan will also include installation of the following:

- Alcove seating area bench
- Alcove area covered bike rack in front of building,
- New alcove light fixture over bench

See attachments for specifications – More specifications will be brought to the meeting by the building owner.

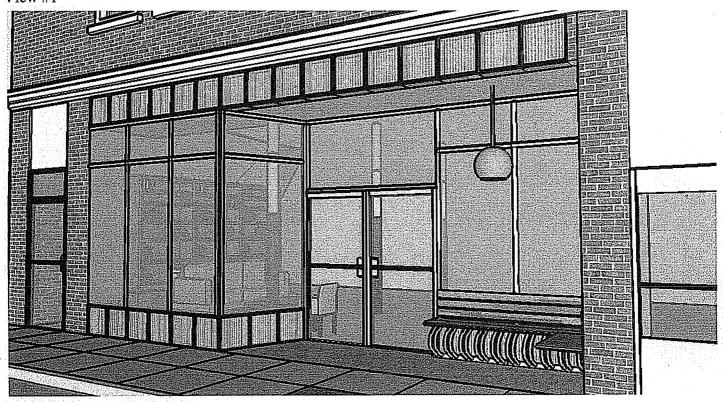
Total project cost is estimated at \$24,010 Facade grant requested is \$10,000

#### **RECOMMENDATION:**

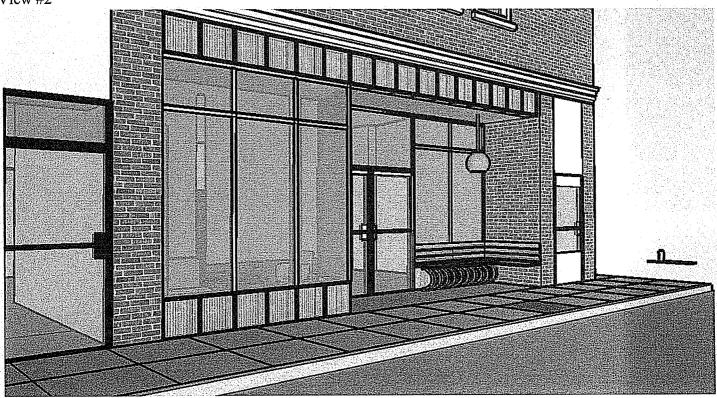
The above application has been reviewed by the Façade Improvement Grant Staff Team and meets the requirements of the Program. The Staff Team recommends approval of the above Facade Improvement Grant proposal.

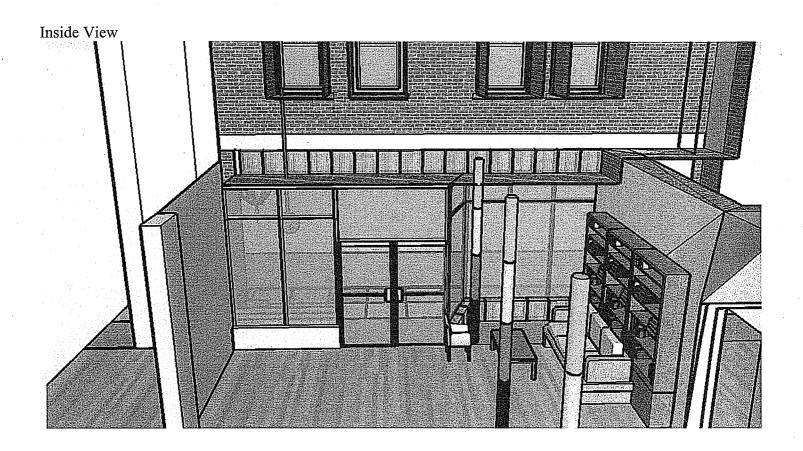
### Sketch up illustrations by owner:

View #1











# CITY OF MADISON FAÇADE IMPROVEMENT GRANT PROGRAM ilding and beautifying Madison, one storefront at a time

Building and beautifying Madison, one storefront at a time

Department of Planning & Development Community & Economic Development Unit 215 Martin Luther King Jr., Boulevard Percy Brown, 266-6558, Ext. 311 pbrown@cityofmadison.com

	Program A <sub>l</sub>	plication	<del></del> .
Applicant: Jeff Fitzger	old	Phone: ((	008) 244-0009
Business Name: Revolution	on Cycle		
Business Address: 2330 A	twood 1	Av.	
, and the second	MARTIN	· · •	
Address: 609 Mille	r Ave	Madison,	W 53704
Lease Terms:	·		
Definition of Project Scope:	re from	+ Face	ift
ATTACHMENT			•
Please provide photographs and copy of authorization.	of lease, land cont	tract, or deed. Tenants	s must provide owner's w
PROJECT BUDGET		•	
List Individual Project Elements (Awning, sign, painting of trim, etc.)	Total Cost	Grant \$	Private \$
See a Hackment			
	,		
	•		
		***************************************	
Total _			
Contractor/Supplier: Marty	6/ass	2323 Atwi	ood the Madison

Address: 2330 Atwood AV.
ATTACHMENT
Bids, estimates, and/or contracts, product brochures, and design drawings, if appropriate.
REMARKS Pat Martin will be the contact
person for this project. Please direct
questions or correspondence to her at
609 Miller Ave, Madison, W/ 53704,
phone 241 0895 (home) 770-1609 (cell)
email patmartin-3@ charter, net
APPLICANT'S CERTIFICATION
The Applicant certifies that all information in this application and all information furnished in support
of this application is given for the purpose of obtaining a grant under the City of Madison Façade
Grant Program and is true and complete to the best of the applicant's knowledge and belief.
Signature:
Signature: Date:
Please send this completed application, accompanying materials, and application fee of \$100 to:

Community and Economic Development Unit Atten: Percy Brown 215 Martin Luther King Jr. Boulevard, LL-100 P.O. Box 2983 Madison, WI 53701-2983

### Proposed Budget for Facade Grant Application

### **Revolution Cycles**

### 2330 Atwood Avenue

Project Elements	Total cost	<u>Grant\$</u>	<u>Pri</u> vate\$
The following work to be done by Martin Glass:			
Removal of existing storefront	\$ 960	\$ 430	\$ 530
Enclosing storefront	\$ 1,400	\$ 630	\$ 770
Glass, architectural metals, labor to			•
Rebuild storefront	\$12,000	\$ 5,400	\$ 6,600
The following work to be done by others:			
James Electric (rewiring for neon, lights, etc.)	\$ 2,000	\$ 900	\$ 1,100
Engineering	\$ 1,000	\$ 450	\$ 550
Tile for entrance (materials and installation)	\$ 2,000	\$ 900	\$ 1,100
Neon (materials and installation)	\$ 2,000	\$ 900	\$ 1,100
Bench and bike rack (materials and installation)	\$ 2,000	\$ 900	\$ 1,100
Light fixture over bench	\$ 150	\$ 0	\$ 150
Permits (building and sidewalk permits)	\$ 500	\$ 225	\$ 275
	,		
Totals	\$24,010	\$10,735	\$13,275

### Photo 1

Revolution Cycles façade before proposed improvements.

(Note plywood is covering cracked window to the left of the store entrance door.)



Designers rendering of proposed storefront improvement. Note storefront will be built out to sidewalk on the left (when facing building) of the entrance doors. Glass lites at kneewall and transom will be illuminated with neon.

Bench with bike rack is incorporated in the plan on the right (when facing building) of the entrance

Tile will be installed at entrance door, using a tile product that is non-slip and meets building codes.

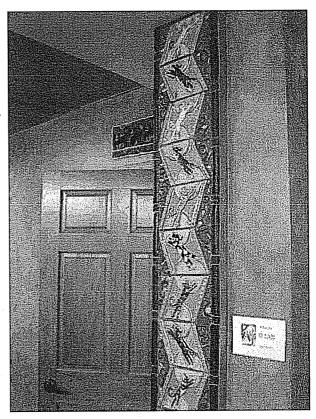


Floor to ceiling, alternating dog and cat design-- Each tile was individually glazed to create unique dogs and cats of many colors.

This installation can be viewed at:

Lakeview Veterinary Clinic 2518 Monroe St. Madison, WI 53711 236-4570





# Impact 3000 Doors/Framing

MPACT RESISTANT

In response to the escalating code requirements for withstanding extremely high design pressures and wind borne debris, Impact 3000 Doors/ Framing systems expand functional impact resistant glass architecture. The destructive lessons taught by natural disasters, such as Hurricane Andrew, lead Arch to research and produce technological advancements in wind load design systems. Constructed of heat strengthened, laminated impact glass, impact FRM and Medium stile type aluminum doors, the Impact 3000 system is proven to withstand a 9-pound wood two-by-four traveling at 34

mph For assistance and detailed information on custom Impact 3000 Doors and Framing, contact technical supports

Product	primary use	vertical	top	beltom!	accept glass			
Impact Door 3000	hurncane wind borne missile resistant no shutter required	3'h*	31/15	61/2	Tie* impact glass			
end and september as as assume deads								

· ·				
Product	primary use	mull width	mull depth	accept glass
Impact Framing 3000	humcane wind bome missile resistant no shutter advisor	11/2		

08400/ARG

BuyLine 6610

13603

Framing

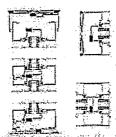
Door

## Glazing Systems

The innovative Arch EZ gasket is quick and easy to install. Its unique design takes minimal inventory to complete as 4 shapes perform 90% of the functions.

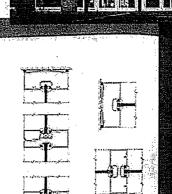
Language description

IGS 450 EZ (thermally broken)
This versatile system at 2 x 4 1/2 features options of flush glazing for 1" insulated glass or heavy glass where security is greater concern than thermal performance. Also available in non-thermal. Flexibility in design offers shop or field fabrication and compatibility with virtually any entrance, door or vestibule system. Many retail and commercial storefronts favor this economical system.



These flush glaze systems offer the highest quality and cost effectiveness in the industry. 1 3/4"x 4 1/2" and 1 3/4"x 4" respectively, the 450 EZ and 400 EZ feature 1/4" glazing. Both systems favor few parts and pieces. minimal labor costs, and factory, shop or on-site fabrication.

Product	primary use	mull width	mull depth	accept glass
FG 400 EZ	storefronts, punch-out windows stop windows, fixed windows	17/:*	4*	<i>ነ</i> ለ", 'ሉ"
FG 450 EZ flush glaze 4/1° depth	storefronts, punch-out windows strip windows, fixed windows	11/4"	4'//	h*, h*
IGS 450 EZ flush glaze A h depth thermal insulated glass	storefronts, punch-out windows strip windows, fixed windows for insulated glass or heavy glass	2.	4*/2*	W.W.W.1





True Single Source.

Aluminum & Glass Co., Inc.

Manufacturers of Amarlite® Architectural Products

STUDEFRUIT FRAMING STSTEMS									
IGS 450 EZ THERMAL SYSTEM (2 X 4 1/2" FRAMING FOR INSULATED GLASS)								off nyhrun	
	DESCRIPTION	INDEX NO.	LENGTH	PCS./		BRONZE (80)	WHITE (83)	POWDER (89)	.974
<del>- 715 -</del>		NO.		вох	PRICE/S.L.	PRICE/S.L.	PRICE/S.L.	PRICE/S.L.	1,7.8
	Open Back Header/Jamb Use #10 Screw	40869	24'-2"	4 dist	193.00 8 2 5	232.00 9,67	232.00 G67	265.00	17.870
	Open Back Sill Use #10 Screw	40849	24'-2"	3	170.00	204.00 850.~	204.00	235.00	1
	Glass Stop (Mates With 40849, 40850, and 40846)	40748	n 2 2 1	6 <sub>10</sub>	59.00	70.00	70.00	81.00	
रध्या	Insert for Open Back (Slotted)	40851	24'-2"	8/	88.00	102.00 4.25	102.00	117.00 5 <b>47</b>	
	Sill Receptor	40856	24'-2"	4	146.00 2,46	7.17	172.00	197.00	
	Intermediate Horizontal Use #10 Screw	40850	24'-2"	4	12. <sup>20</sup> 234.00 <b>9.75</b>	260.00 10,83	260.00	298.00	,
	180° Split Corner Post Mate w/ Self 90° Split Corner Post Mate w/ 40871	40870	24'-2"	4	246.00 1 <b>0</b> 12	285.00 11 ,%%	285.00	325.00	



### Oldcastle Glass Milwaukee P.O. Box 914 Butler, WI 53007

Phone: 1262) 781-9683 Fax: (262) 781-0615

QUOTATION NO.

For:

MARTIN GLASS CO.

2323 ATWOOD AVE.

Sales Rep:

MARK HOFFMAN

MADISON

WI

53704

Job Name: Required For: NOW

KURTS BUILDING

Phone:

608 249-0438

Contact:

KURT MARTIN

Fax:

608-249-5433

Quoted by:

MLMARKH

Date: 3/15/07

Description	Units	Price	U/M	Total
FUEL SURCHARGE NOT INCLUDED IN THIS QUOTE ON 1/15-07 A 7.5% FUEL SURCHARGE WILL BE ADDED TO EA INV THE FUEL SURCHARGE IS A VARIABLE RATE THAT IS CHANGEL QUARTERLY BASED ON THE NYMEX AVERAGE *****ALL QUOTES ARE SUBJECT TO PRICE INCREASES***** *****FROM PRIMARY GLASS MANUFACTURERS***** *** NEW JOBSITE DELIVERY CHARGES: MINIMUM ORDER \$250. ORDER - \$75.00 CHARGE PER JOBSITE DELIVERY ***				

1/4 ENGLISH REEDED ANNEALED 1/2 AS H 1/4 CLEAR ANNEALED

SUBTOTAL

1/4 ENGLISH REEDED TEMPERED 1/2 AS H 1/4 CLEAR TEMPERED

SUBTOTAL

TOTAL JOB SQUARE FOOTAGE:

All square foot pricing to be billed to

Projects bid delivered loose unless

next even inch.

Quote Valid For

noted above.

2.00

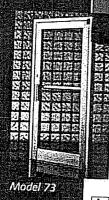
	Setup	.00
•	Baxing	.00
	Freight	.00
	Quote Total	

90 Days.

### i Entrances Storefronts

- Entrance Doors
- O Clazing Systems
- Cusiom Doors
- Impact 3000 Doors/Framing
- Tempered Glass Doors

Product



## Design Considerations

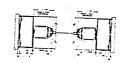
Whether the entrance must withstand the rigors of thousands of high school children or convey a feeling of formal elegance, Arch entrances and storefronts are the answer. Hundreds of shapes, colors, configurations and performance requirements make imagination the limit. All entrances & storefronts are available in Arch Rowder Coat 6000 and another and ennones que storetrons are compatible villi Activevitals avails-moviation

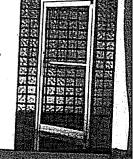
### Entrance Doors

All Arch traffic standard and custom doors create something unique with aluminum framed glass. Hardware selections include hinges, locks, closers, exit devices, etc.

### Model 72 Entrance

The narrow 2" stile of the Model 72 may be single or double acting. Added versatility prevails with abundant hardware compatibility. A reliable, conservative door for moderate traffic.





For a more rugged and imposing look, the Model 73 has been expertly designed and constructed to withstand medium to heavy traffic. The 3 11/16" medium stile has a proven record of both reliability and endurance.





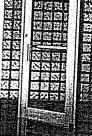


### Model 75 Entrance

Abusive, heavy traffic requires the 5" wide stile Model 75. This entrance system creates a bold impression and may be custom manufactured to meet individual specifications.







لِحَ	All	entrances	meet.ADA	requirements
			THE CENTERY	requirements

	primary use			THE PERSON	District Control of the Control of t
Model 72 narrow stile	average traffic (office, strip center)	117/16	2'/:	3./.	accept glass
Model 73 medium stile	medium to heavy traffic (hotel, malls)	3,1/4,	3'/.*	6'/;*	1/16", "A", "A", "A", "1"
Model 75 wide stile	heavy traffic (hospitals, schools)	5'	5.	6'/2'	'/16', '/1', '/1', 1'
Sentry I box mid panel panic	panic egress requirement	available i		tiles	'/\6', 'A', '\6', 1'
Sentry II flush mid panel panic	panic egress requirement	avail	narrow, medium, ayailable in all s narrow, medium,		'/ie*, '/a*, '/e*, 1*
Magnum heavy wall medium stile	high abusive (institutional, security)	3"716"	37/2	6./;	'he', 'h', 'h', 1"
Varsity heavy wall wide stile	high abusive (institutional, security)	5.	5.	6'/;*	1/6°, 1/2°, 1/2°, 1°
	SUBJECT OF THE PROPERTY OF THE PARTY OF THE	<u> </u>		- 1	

and 10° bottom rads available for all doors

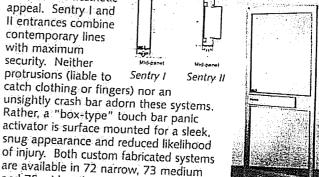
### Sentry | & ||

Panic entrances need not sacrifice aesthetic appeal. Sentry I and II entrances combine contemporary lines with maximum security. Neither protrusions (liable to catch clothing or fingers) nor an unsightly crash bar adorn these systems. Rather, a "box-type" touch bar panic

and 75 wide stiles.



Sentry I

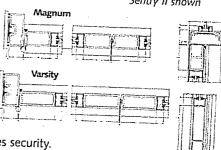


Model 75

Sentry II shown

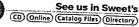
#### Magnum & Varsity

These heavy duty, heavy wall door and frame packages are stronger than conventional medium or wide stile doors and frames yet aesthetically similar. High stress applications, such as schools and institutions, demand the durability of the Magnum 3 11/16" vertical stile or the full 5" wide Varsity stile. Extra thickness withstands abuse as both measure 50% thicker than conventional doors. Special heavy-duty hardware, such as ball



bearing brass hinges with non-removable pins, enforces security.

### For Detailed Product Information and Specifications Call 1-800-432-8132 or

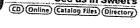




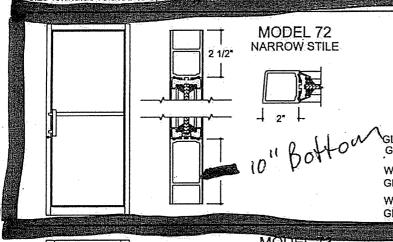








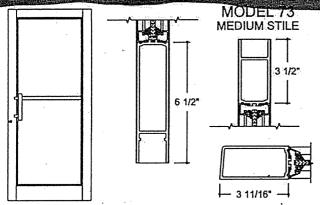
Magnum & Varsity Doors AMARLITE MODEL 72, 73 AND 75 DOORS ARE DESIGNED TO BE SUITABLE FOR USE WITH MOST STANDARD BUILDER'S HARDWARE, ALTHOUGH CERTAIN APPLICATIONS MAY REQUIRE SPECIAL SIZE STILES OR RAILS. The glass sizes listed on this sheet are for STANDARD SIZE AND TYPE of Amarlite doors, with standard clearances, and for use with 1/2" high threshold. Check the door type and the door opening size before ordering glass to be sure that the door is a standard size and type. Glass size formulas for special size doors are shown below. Contact the Branch in your area for glass size formulas related to special type doors.



DOOR OPENING	GLASS SIZE
3'-0" X 7'-0"	31 3/8" X 76 5/8"
3'-6" X 7'-0"	37 3/8" X 76 5/8"
6'-0" X 7'-0"	31 3/8" X 76 5/8"
	3'-0" X 7'-0" 3'-6" X 7'-0"

GLASS HEIGHT = DOOR OPENING - (MINUS) 7 3/8" GLASS WIDTH = DOOR OPENING - (MINUS) 4 5/8"

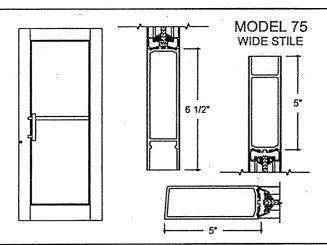
WITH 7 1/2" BOTTOM RAIL
GLASS HEIGHT = DOOR OPENING - (MINUS) 11 3/8"
WITH 10" BOTTOM RAIL
GLASS HEIGHT = DOOR OPENING - (MINUS) 13 7/8"



DOOR OPENING	GLASS SIZE
3'-0" X 7'-0"	27 7/8" X 72 5/8"
3'-6" X 7'-0"	33 7/8" X 72 5/8"
6'-0" X 7'-0"	27 7/8" X 72 5/8"

GLASS HEIGHT = DOOR OPENING - (MINUS) 11 3/8" GLASS WIDTH = DOOR OPENING - (MINUS) 8 1/8"

WITH 7 1/2" BOTTOM RAIL GLASS HEIGHT = DOOR OPENING - (MINUS) 12 3/8" WITH 10" BOTTOM RAIL GLASS HEIGHT = DOOR OPENING - (MINUS) 14 7/8"



DOOR OPENING	GLASS SIZE
3'-0" X 7'-0"	25 1/4" X 71 1/8"
3'-6" X 7'-0"	31 1/4" X 71 1/8"
6'-0" X 7'-0"	25 1/4" X 71 1/8"

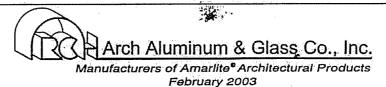
GLASS HEIGHT = DOOR OPENING - (MINUS) 12 7/8\* GLASS WIDTH = DOOR OPENING - (MINUS) 10 3/4\*

WITH 7 1/2" BOTTOM RAIL GLASS HEIGHT = DOOR OPENING - (MINUS) 13 3/8" WITH 10" BOTTOM RAIL GLASS HEIGHT = DOOR OPENING - (MINUS) 16 7/8"

NOTE: CERTAIN APPLICATIONS OF SURFACE MOUNTED CLOSERS USED IN CONJUNCTION WITH SURFACE MOUNTED DOOR HOLDERS MAY REQUIRE SPECIAL SIZE RAILS.

CHECK HARDWARE APPLICATION BEFORE ORDERING GLASS.

2A-2



2A-2

### Door Package Includes:

NOTE: 04 CLEAR FINISH HARDWARE USED ON #77, #83 & #89 FINISH DOORS.

- Narrow Stile Model 72 Door
- Std. Push/Pull Hardware
- Glass Stop for 1/4" Glazing

- MS Lock Active Leaf
- Flush Bolt Inactive Leaf
- 1 Pair Keyed Cylinders
- 1 Set Offset Pivots per Leaf (Including Frame Portion)

### DOORS ONLY - 3 1/2" BOTTOM RAIL

DOOR OPENING	// GLASS SIZE	INDEX NO.	CLEAR (04)	BRONZE (80)	WHITE (83)	POWDER (89)
3'-0" x 7'-0"	72019 L.H.	345.00	365.00	375.00	420.00	
	3'-6" x 7'-0"	72022 R.H.	0.00	000.00	373.00	420.00
		72020 L.H.	380.00	400.00	410.00	460.00
		72023 R.H.				
	6'-0" x 7'-0" 31 3/8" X 76 5/8"	72010 PAIR	690.00	730.00	750.00	840.00

### DOORS ONLY - 7 1/2" BOTTOM RAIL

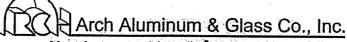
DOOR OPENING	// GLASS SIZE	INDEX NO.	CLEAR (04)	BRONZE (80)	WHITE (83)	POWDER (89)
3'-0" x 7'-0" 31 3/8" X 72 5/8"		72064 L.H.	385.00	415.00	425.00	475.00
	72063 R.H.	000.00	410.00	423.00	#75.00	
	3'-6" x 7'-0"	72066 L.H.	420.00	450.00	460.00	515.00
	37 3/8" X 72 5/8"	72065 R.H.			1,00,00	010.00
	6'-0" x 7'-0" 31 3/8" x 72 5/8"	72060 PAIR	770.00	830.00	850.00	950.00

### DOORS ONLY - 10" BOTTOM RAIL

DOOR OPENING //	GLASS SIZE	INDEX NO.	CLEAR (04)	BRONZE (80)	WHITE (83)	POWDER (89)
31 3/8" X 70 1/8"	3'-0" x 7'-0"	72074 L.H.	430.00	460.00	470.00	525.00
	31 3/8" X 70 1/8"	72073 R.H.	400.00	700.00		525.00
	3'-6" x 7'-0"	72076 L.H.	465.00	495.00	505.00	565.00
	37 3/8" X 70 1/8"	72075 R.H.				
	<b>6'-0" x 7'-0"</b> 31 3/8" X 70 1/8"	72070 PAIR	860.00	920.00	940.00	1,050.00

\* ALL # 83 & 89 POWDER COATED DOORS WILL BE FURNISHED WITH SQUARE STOPS.

2A-4



Manufacturers of Amarlite® Architectural Products
February 2003

2A-4

II ILV V V/ VI IL

### JUSTOM PUSH/PULLS NOT FOR USE ON CENTER HUNG DOORS

NOT FOR USE ON CENTER HUNG DOORS				ANODIZED ALUMINUM		STAINLESS STEEL	
	DESCRIPTION	REF. NO.	INDEX NO.	CLEAR (04)	BRONZE (80)	US-32 ST STEEL(32)	
	2 1/2" Projection 1" Dia. Bar 10" X 33" Centers	AR3010	44887	196.00	215.00	339.00	
	2 1/2" Projection 3 1/2" Offset 1" Dia. Bar 10" X 33" Centers	AR4010	44888	220.00	241.00	380.00	
	2 1/2* Projection 1° Dia. Bar 12* X 33* Centers	AR3012	44883	199.00	219.00	344.00	
	2 1/2" Proj 3 1/2" Offse 1" Dia. Bar 12" X 33" Centers		44884	225.00	247.00	390.00	

6A-3

BORA

6A-3

Arch Aluminum & Glass Co., Inc.

Manufacturers of Amarlite® Architectural Products February 2003