MAD Elevator Inc. – Fixture RFQ - Project Overview

Date: _____

Project/Building Name: _____ Customer: _____

City/State: _____ Company Name: _____

Customer Ref # _____ Contact # _____

Type: ☐ New Construction ☐ Fixture Upgrade Only ☐ Modernization

Pre-Wired: ☐ COP Pre-Wired ☐ Hall Fixtures

Controller Type: _____ Voltage: _____ ☐ Specification Attached

COP SUMMARY & FLOOR BUTTON RISER CHART

Please fill in Floor markings at EACH landing and indicate if it is a Front or Rear Opening. COP Details are to be completed on *Page 2*

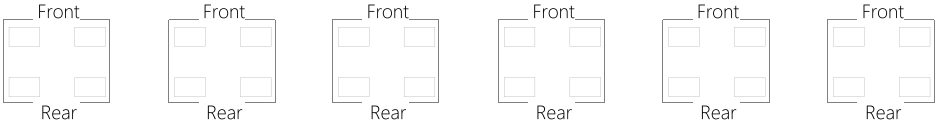
Car #						
Capacity #						
Installation						
Type (Pass/Freight)						
Elevator Grouping	Select One	Select One	Select One	Select One	Select One	Select One

Floor Marking

LANDING	FRONT	REAR	F	R	F	R	F	R	F	R	F	R	F	R
23	_____	_____												
22	_____	_____												
21	_____	_____												
20	_____	_____												
19	_____	_____												
18	_____	_____												
17	_____	_____												
16	_____	_____												
15	_____	_____												
14	_____	_____												
13	_____	_____												
12	_____	_____												
11	_____	_____												
10	_____	_____												
09	_____	_____												
08	_____	_____												
07	_____	_____												
06	_____	_____												
05	_____	_____												
04	_____	_____												
03	_____	_____												
02	_____	_____												
01	_____	_____												

Please indicate required COP(s) locations and which is Main COP (with service cabinet). Locations where COPs are not present should be left blank

M = Main
A = Auxiliary



Once you have completed your survey, you can fax it to (416) 245-8502 or email it to customerservice@madelevator.com

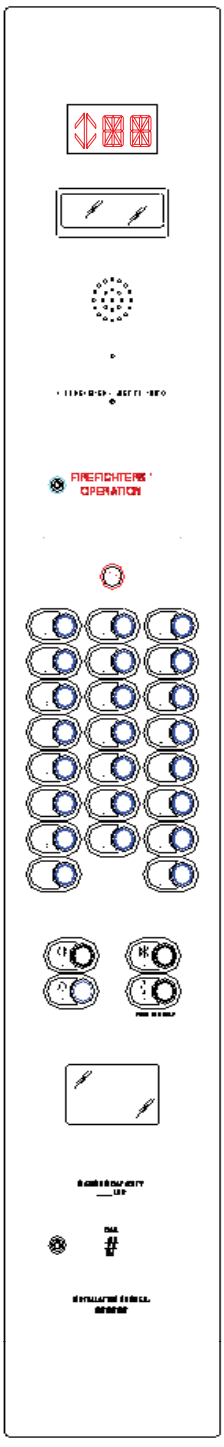
MAD Elevator Inc. – Fixture RFQ - COP

Project: _____

CAR #(s): _____

COP SIZE	
COP Width	
COP Height	
Top Of Car Station From Floor	

⚠ Make sure to check the box if the components are to be placed in Main and/or in Aux COP



COP TYPE				
☐ Applied COP	☐ Pan	☐ Gilda	☐ Swing Type Cop	☐ Dover Impulse

COP FINISH		
☐ Brushed *(#4)* Stainless Steel	☐ Mirror *(#8)* Stainless Steel	☐ Oil Rubbed *(US 10B)*
☐ Brushed *(#4)* Bronze *(60/40)*	☐ Mirror *(#8)* Bronze *(60/40)*	☐ Other:

POSITION INDICATOR					☐ Main	☐ Aux
Type	☐ 2" 16 Segment			Giotto ☐ 4.3" ☐ 7"		
	Matisse ☐ 7" ☐ 10" ☐ 15"			☐ Elite PI *(Size:*)		
	☐ Other:					
Signal Format	☐ Micro Comm	☐ Binary	☐ Line/Floor	☐ MAD Serial	☐ Other:	
Display Color	☐ Red	☐ Green	☐ Amber	☐ Blue	☐ White	☐ Other:

EMERGENCY LIGHT	☐ Main	☐ Aux
Emergency Light	Emergency Light charger board, battery pack	

PHONE AND VOICE				☐ Main	☐ Aux
Phone Type	☐ WEBB	☐ Rath	☐ K-Tech	☐ EMS	☐ Other:
Voice Annunciator	☐ CE	☐ Built into MAD PI		☐ Other:	

FIRE OPERATION					☐ Main	☐ Aux
Code Year	☐ ASME-96	☐ ASME-2000	☐ ASME-2004	☐ ASME-2007	☐ ASME-2010	☐ ASME-2013
	☐ ASME-2016	☐ ASME-2019				
Key Code	☐ Yale 255	☐ Yale 3502	☐ Yale 2642	☐ FEO-KI	☐ MFD-1	☐ AZFS
	☐ WD01	☐ SC1000	☐ Medco	☐ BFD-1	☐ AS100	
Others	☐ Fire Fighter Phone Jack					

SPECIAL FUNCTION	☐ Main	☐ Aux
	☐ Mass EMT *(Indicator + Key Switch)*	☐ Code Blue *(Indicator + Key Switch)*
	☐ Emergency Power *(Indicator)*	☐ Hospital Service *(Indicator + Key Switch)*
	☐ Overload *(Indicator)*	☐ Seismic/Earthquake *(Indicator)*
	☐ Attendant Service *(Arrows + Push Buttons)*	☐ Other:

PUSHBUTTONS (See Appendix A)					
Button Series	☐ BS	☐ BP	☐ BL		
	☐ BN Dune	☐ Colossus	☐ Atoll	☐ Other:	
TouchScreen	☐ Touch To Go Touchscreen				
Type BS	☐ Classic	☐ Moon	☐ California		
Type BP	☐ Classic				
Type BL	☐ California	☐ Blank	☐ With Tactile Symbol		
Illumination					
Single *(BP,BS,BL,BN)*	☐ Red	☐ Green	☐ Blue	☐ White	
Twin *(BS Only)* 24V	☐ White/Green	☐ White/Amber	☐ White/Red	☐ White/Blue	
Tactile	☐ Julius	☐ SlimLine	☐ Caesar *(Non-Illuminated)*	☐ Caesar *(Illuminated)*	
	☐ Square	☐ Round	☐ BN Dune *(Non-Illuminated)*	☐ BN Dune *(Illuminated)*	
Tactile Illumination	☐ Blue	☐ White			
Voltage	☐ 24V DC	☐ Multi-Volt *(24V 10 120V DC/AC, 6V DC)* [BS,BP, BL Only]			

UTILITY PUSHBUTTONS				☐ Main	☐ Aux
	☐ Alarm	☐ Phone	☐ Door Open & Close	☐ Rear DO/DC	
	☐ Stop *(Push Pull Type)*		☐ Stop *(Key Switch Type)*	☐ Door Hold	☐ Other:

FLOOR ACCESS		☐ Main	☐ Aux
Card Reader Provision	☐ Proximity *(Grey Lens)*	☐ Card Reader	
	☐ Button Access Control	☐ Floor Lockouts *(Qty:*)	

KEY SWITCHES				☐ Main	☐ Aux
☐ Service Cabinet	☐ Independent Service	☐ 1 Speed Fan	☐ 2 Speed Fan	☐ 3 Speed Fan	
	☐ Emergency Light Test Switch	☐ Run/Stop	☐ Voice Annunciator Volume Control		
☐ Surface Mount	☐ Inspection Up/Down	☐ Light/Fan *(1 Speed)*	☐ Light/Fan *(2 Speed)*		
	☐ Light	☐ Light Dimmer	☐ Access/Enable	☐ Inspection	
	☐ GFCI	☐ Other:			

CAR PANEL MARKINGS			☐ Main	☐ Aux
	☐ Capacity	☐ Car #	☐ Installation #	
	☐ Certificate Window		☐ Certificate On File Engraving	
	☐ No Smoking Engraving		☐ Other:	

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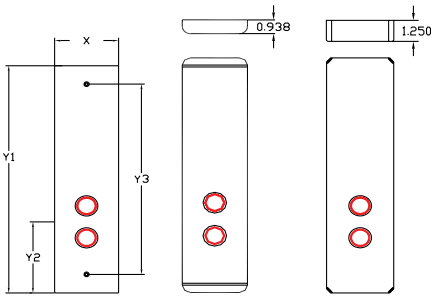
MAD Elevator Inc. – Fixture RFQ - Hall Station

Project: _____

CAR #(s): _____

Style: *(See Appendix for full layouts)*



Flush Mount | Gilda Surface Mount | G2 Surface Mount

HALL STATION RISER CHART

Please fill in Quantity of each type required at each landing

Landing	HS1	HS2	HS3	HS4
23				
22				
21				
20				
19				
18				
17				
16				
15				
14				
13				
12				
11				
10				
9				
8				
7				
6				
5				
4				
3				
2				
1				

Notes

TYPICAL FINISH UNLESS SPECIFIED		
Hall STATION Finish	☐ Brushed *(#4)* Stainless Steel	☐ Mirror *(#8)* Stainless Steel
	☐ Brushed *(#4)* Bronze *(60/40)*	☐ Mirror *(#8)* Bronze *(60/40)*
	☐ Oil Rubbed *(US 10B)*	☐ Other

HALL STATION DETAILS

HALL STATION #1 (HS1)			☐ Terminal	☐ Intermediate
TYPE				
Hall Station Type	☐ G2 Surface Mount		☐ Flush	☐ Flush *(Reuse Backbox)*
FINISH				
HS Finish	☐ Non-typical Finish:			
SIZE				
HS Size	X:	Y1:	Y2:	Y3:
PUSHBUTTONS *(See Appendix)*				
Button Series	☐ Match with COP	☐ Other:		
LED Illumination	☐ Match with COP	☐ UP Green / DOWN Red		☐ Other:
MISC. FEATURES				
Key Switches	☐ Access Key Switch	☐ Phase I	☐ Lockout	☐ Line Monitor
	☐ Emergency Power	☐ Code Blue	☐ Triflame Eng.	☐ Other:
Indicators	☐ Position Indicator	☐ Emergency Power Indicator		☐ Other:

HALL STATION #2 (HS2)			☐ Terminal	☐ Intermediate
TYPE				
Hall Station Type	☐ G2 Surface Mount		☐ Flush	☐ Flush *(Reuse Backbox)*
FINISH				
HS Finish	☐ Non-typical Finish:			
SIZE				
HS Size	X:	Y1:	Y2:	Y3:
PUSHBUTTONS *(See Appendix)*				
Button Series	☐ Match with COP	☐ Other:		
LED Illumination	☐ Match with COP	☐ UP Green / DOWN Red		☐ Other:
MISC. FEATURES				
Key Switches	☐ Access Key Switch	☐ Phase I	☐ Lockout	☐ Line Monitor
	☐ Emergency Power	☐ Code Blue	☐ Triflame Eng.	☐ Other:
Indicators	☐ Position Indicator	☐ Emergency Power Indicator		☐ Other:

HALL STATION #3 (HS3)			☐ Terminal	☐ Intermediate
TYPE				
Hall Station Type	☐ G2 Surface Mount		☐ Flush	☐ Flush *(Reuse Backbox)*
FINISH				
HS Finish	☐ Non-typical Finish:			
SIZE				
HS Size	X:	Y1:	Y2:	Y3:
PUSHBUTTONS *(See Appendix)*				
Button Series	☐ Match with COP	☐ Other:		
LED Illumination	☐ Match with COP	☐ UP Green / DOWN Red		☐ Other:
MISC. FEATURES				
Key Switches	☐ Access Key Switch	☐ Phase I	☐ Lockout	☐ Line Monitor
	☐ Emergency Power	☐ Code Blue	☐ Triflame Eng.	☐ Other:
Indicators	☐ Position Indicator	☐ Emergency Power Indicator		☐ Other:

HALL STATION #4 (HS4)			☐ Terminal	☐ Intermediate
TYPE				
Hall Station Type	☐ G2 Surface Mount		☐ Flush	☐ Flush *(Reuse Backbox)*
FINISH				
HS Finish	☐ Non-typical Finish:			
SIZE				
HS Size	X:	Y1:	Y2:	Y3:
PUSHBUTTONS *(See Appendix)*				
Button Series	☐ Match with COP	☐ Other:		
LED Illumination	☐ Match with COP	☐ UP Green / DOWN Red		☐ Other:
MISC. FEATURES				
Key Switches	☐ Access Key Switch	☐ Phase I	☐ Lockout	☐ Line Monitor
	☐ Emergency Power	☐ Code Blue	☐ Triflame Eng.	☐ Other:
Indicators	☐ Position Indicator	☐ Emergency Power Indicator		☐ Other:

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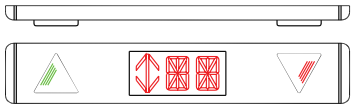
MAD Elevator Inc. – Fixture RFQ - Hall Lantern

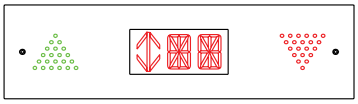
Project: _____

CAR #(s): _____

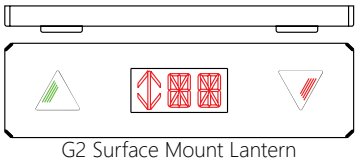
Style: *(See Appendix for full layouts)*



Gilda Traditional Lantern



Flat Plate Anti Vandal Lantern



G2 Surface Mount Lantern

HALL STATION RISER CHART

Please fill in Quantity of each type required at each landing.

Landing	L1	L2	L3	L4
23				
22				
21				
20				
19				
18				
17				
16				
15				
14				
13				
12				
11				
10				
9				
8				
7				
6				
5				
4				
3				
2				
1				

Notes

TYPICAL FINISH UNLESS SPECIFIED		
Hall LANTERN Finish	☐ Brushed *(#4)* Stainless Steel	☐ Mirror *(#8)* Stainless Steel
	☐ Brushed *(#4)* Bronze *(60/40)*	☐ Mirror *(#8)* Bronze *(60/40)*
	☐ Oil Rubbed *(US 10B)*	☐ Other

HALL LANTERN DETAILS

HALL LANTERN #1 (HL1)			☐ Vertical ☐ Terminal	☐ Horizontal ☐ Intermediate
TYPE				
Hall Lantern Type	☐ G2 Surface Mount	☐ Flush	☐ Flush *(Reuse Backbox)*	
	☐ Vision Series			
Arrow Type	☐ Traditional	☐ Vandal	☐ Miniature	
FINISH				
HL Finish	☐ Non-typical Finish			
SIZE				
HL Size	Length:	Width:	Hole Centers:	
OTHER				
	☐ Position Indicator	☐ Lantern Only	☐ PI/Lantern Combo	
Chime	☐ Chime			
Illumination	☐ UP Green/DOWN Red		☐ White	

HALL LANTERN #2 (HL2)			☐ Vertical ☐ Terminal	☐ Horizontal ☐ Intermediate
TYPE				
Hall Lantern Type	☐ G2 Surface Mount	☐ Flush	☐ Flush *(Reuse Backbox)*	
	☐ Vision Series			
Arrow Type	☐ Traditional	☐ Vandal	☐ Miniature	
FINISH				
HL Finish	☐ Non-typical Finish			
SIZE				
HL Size	Length:	Width:	Hole Centers:	
OTHER				
	☐ Position Indicator	☐ Lantern Only	☐ PI/Lantern Combo	
Chime	☐ Chime			
Illumination	☐ UP Green/DOWN Red		☐ White	

HALL LANTERN #3 (HL3)			☐ Vertical ☐ Terminal	☐ Horizontal ☐ Intermediate
TYPE				
Hall Lantern Type	☐ G2 Surface Mount	☐ Flush	☐ Flush *(Reuse Backbox)*	
	☐ Vision Series			
Arrow Type	☐ Traditional	☐ Vandal	☐ Miniature	
FINISH				
HL Finish	☐ Non-typical Finish			
SIZE				
HL Size	Length:	Width:	Hole Centers:	
OTHER				
	☐ Position Indicator	☐ Lantern Only	☐ PI/Lantern Combo	
Chime	☐ Chime			
Illumination	☐ UP Green/DOWN Red		☐ White	

HALL LANTERN #4 (HL4)			☐ Vertical ☐ Terminal	☐ Horizontal ☐ Intermediate
TYPE				
Hall Lantern Type	☐ G2 Surface Mount	☐ Flush	☐ Flush *(Reuse Backbox)*	
	☐ Vision Series			
Arrow Type	☐ Traditional	☐ Vandal	☐ Miniature	
FINISH				
HL Finish	☐ Non-typical Finish			
SIZE				
HL Size	Length:	Width:	Hole Centers:	
OTHER				
	☐ Position Indicator	☐ Lantern Only	☐ PI/Lantern Combo	
Chime	☐ Chime			
Illumination	☐ UP Green/DOWN Red		☐ White	

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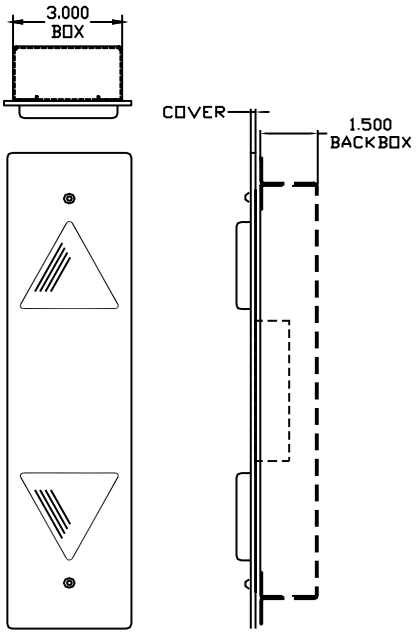
MAD Elevator Inc. – Fixture RFQ - Car Direction Arrows

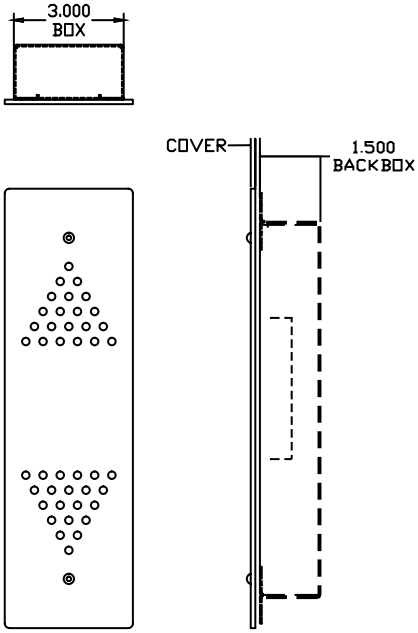
Project: _____

CAR #(s): _____

Style: *(See Appendix for full layouts)*



CAR Riding Lantern with Traditional Arrows



CAR Riding Lantern with Vandal Arrows

TYPICAL FINISH UNLESS SPECIFIED		
Car Direction Arrow Finish	☐ Brushed *(#4)* Stainless Steel	☐ Mirror *(#8)* Stainless Steel
	☐ Brushed *(#4)* Bronze *(60/40)*	☐ Mirror *(#8)* Bronze *(60/40)*
	☐ Oil Rubbed *(US 10B)*	☐ Other

CAR LANTERN DETAILS

CAR DIRECTION ARROW #1	☐ Vandal	☐ Traditional
		☐ Miniature
TYPE		
CDA Type	☐ G2 *(Surface Mount)*	☐ Flush
	☐ Flush *(Reuse Backbox)*	
FINISH		
CDA Finish	☐ Non-typical Finish:	
SIZE		
CDA Size	Length: Width: Hole Centers:	
OTHER		
Illumination	☐ UP Green / DOWN Red	☐ White

CAR Direction Summary Chart

Please fill in quantity of each type required in each car

CAR #							
QTY							

Notes

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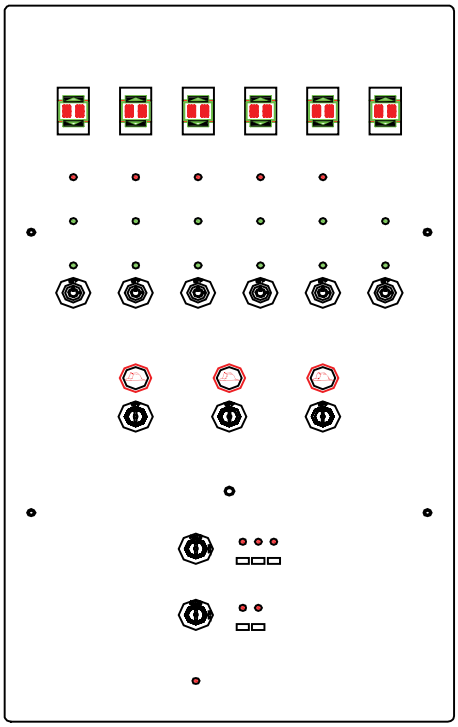
MAD Elevator Inc. – Fixture RFQ - Lobby Panel

Project: _____

Total Number of Cars _____

Number of Groups _____

Controller _____



Cars Per Group	
Group #	Cars

FINISH		
Lobby Panel Finish	☐ Brushed *(#4)* Stainless Steel	☐ Mirror *(#8)* Stainless Steel
	☐ Brushed *(#4)* Bronze *(60/40)*	☐ Mirror *(#8)* Bronze *(60/40)*
	☐ Oil Rubbed *(US 10B)*	☐ Other:

LOBBY PANEL DETAILS

HINGE LOCATION	☐ Left	☐ Right	☐ Bottom	☐ Top	☐ None
SIZE					
Size	Length:	Width:	Depth:		
POSITION INDICATOR (If Applicable)					
Type	☐ 16 Segment	☐ Dot Matrix	☐ ½"	☐ 1"	☐ 2"
	☐ Rafaello 2.8"		☐ Other:		
Signal Format	☐ Match with COP		☐ Other:		
Display Color	☐ Red	☐ Green	☐ Amber	☐ Blue	
	☐ White	☐ Other:			

PHONE LOBBY/RESCUE INTEGRATED (For standalone unit see accessories)

Phone Type	☐ WEBB	☐ Rath	☐ EMS	☐ K-Tech	☐ Other:

PER CAR OPTIONS	Indicator	Key Switch
☐ Emergency Power Key Switch with Indicator	☐	☐
☐ Car-To-Lobby Key Switch with Indicator	☐	☐
☐ In Service Key Switch with Indicator	☐	☐
☐ Up/Down Direction Indicators	☐	☐
☐ Access/Enable Key Switch	☐	☐
☐ Overload Indicator	☐	☐
☐ Code Blue Key Switch with Indicator	☐	☐
☐ Recall Level Doors Open	☐	☐
☐ Other:		

PER GROUP OPTIONS	Indicator	Key Switch
☐ Phase I Fire Service Key Switch with Indicator	☐	☐
☐ Fire Recall Key Switch with Indicator	☐	☐
☐ Independent Riser	☐	☐
☐ Floor Lock Out Key Switches	☐	☐
☐ Park Key Switch	☐	☐
☐ Hospital Service	☐	☐
☐ Emergency Power *(Selector Type)* with Indicator	☐	☐
☐ Auto/Select Emergency Power Key Switch with Indicator	☐	☐
☐ Other:		

OTHER
☐ Engraved Car Numbers (1" Black Filled)
☐ Firefighters Phone Jack
☐ Other:

Notes

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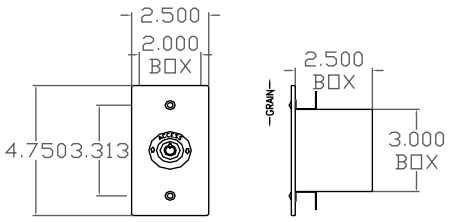
MAD Elevator Inc. – Fixture RFQ - Access Station

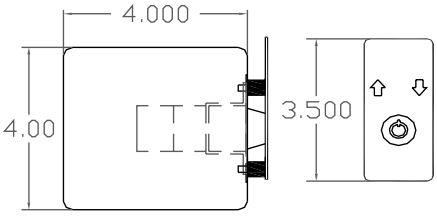
Project: _____

CAR #(s): _____

Style: *(See Appendix for full layouts)*



Flush Mount Access Station



Slight Guard Mounted Access Station

TYPICAL FINISH UNLESS SPECIFIED		
Access Station Finish	☐ Brushed *(#4)* Stainless Steel	☐ Mirror *(#8)* Stainless Steel
	☐ Brushed *(#4)* Bronze *(60/40)*	☐ Mirror *(#8)* Bronze *(60/40)*
	☐ Oil Rubbed *(US 10B)*	☐ Other:

ACCESS STATION DETAILS

ACCESS STATION 1 (HA1)		☐ Wall/Jamb Mount	☐ Sight Guard
FINISH	HA Finish	☐ Non-typical Finish:	

ACCESS STATION 2 (HA2)		☐ Wall/Jamb Mount	☐ Sight Guard
FINISH	HA Finish	☐ Non-typical Finish:	

Access Station Summary Chart

Please fill in quantity of each type required in each car

CAR #							
HA 1							
HA 2							

Notes

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MAD Elevator Inc. – Fixture RFQ - Appendix A
Pushbuttons & Tactiles

BP Series Pushbutton

	Finish	Description
	• Stainless Steel • PVD Brass	MAD's BP Series Pushbutton is vandal-proof, with an illuminated central target. Buttons may be paired with a large selection of braille tag options including Julius, Caesar or any free standing tactile.

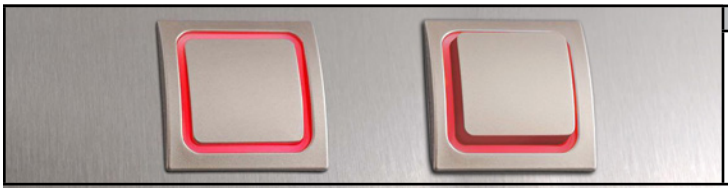
BS Series Pushbutton

	Finish	Description
	• Stainless Steel • PVD Brass	MAD's BP Series Pushbutton is vandal-proof, with an illuminated ring. Buttons may be paired with a large selection of braille tag options including Julius, Caesar or any free standing tactile.

BL Light Series Pushbutton

	Finish	Description
	• Pearl Stainless Steel	MAD's BL Pushbutton has a tactile symbol and halo, which illuminate upon activation.

BN Dune Pushbutton

	Finish	Description
	Stainless Steel	The Dune Series is a square vandal-proof, cast-alloy pushbutton with illuminated halo. Can be paired with a standard or retro-illuminated braille tags. Four versions available: Button only, with cast brushed on black braille tag, black on stainless braille tag and white LED illuminated SS braille tag.

Colossus Pushbutton

	Finish	Description
	Stainless Steel	Oversized, 2.3" pushbutton with raised legend and braille. Both the character and halo illuminate. Available in both Single Light or Dual Light.

Atoll Pushbutton

	Finish	Description
	Stainless Steel	MAD's Atoll Pushbutton has its entire surface illuminate upon activation.

Caesar Tactile

	Finish	Description
	• Stainless Steel • PVD Brass	Stamped metal surround with illuminated legend and tactile braille. Frontal mounting. Available colors for illumination: blue and white

Julius Surround/Tactile

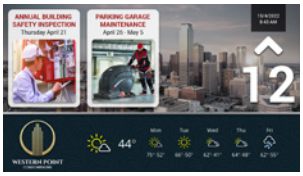
	Finish	Description
	• Mirror SS or PVD with matching brushed on black tactile	A robust tactile/surround combination that is both attractive and cost effective.

Touch To Go Panel

	Finish	Description
	Stainless Steel	Using large, vibrant, colour touch screens linked to a custom control system, the interactive elevator display breaks the limitations of traditional elevator buttons creating a flexible, dynamic experience that enhances the usability of the elevator and prestige of the property.

MAD Elevator Inc. – Fixture RFQ - Appendix B
Position Indicators

Matisse

Item	Size	Description
	7" 10"	All-In-One Graphical Position Indicator. • Embedded voice annunciator • Video Input • Fully end user programmable Driven by the MR5 MAD CAN via Driver, Controller CAN (GAL, EC, SMARTRISE, ALPHA, JRT) BINARY, LINE PER FLOOR.

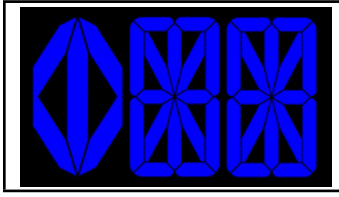
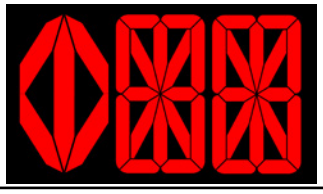
Giotto

Item	Size	Description
	4.3" 7"	Graphical Position Indicator. • Embedded voice annunciator • Fully end user programmable Driven by the M4S serial signal (4 wire). Binary signal required for supplied encoder where signal not available from controller.

Rafaello

Item	Size	Description
	2.8" 4.3"	Graphical Position Indicator. Blue or black screen available.

16 Segment PI

Item	Size	Description
 	N/A	2.2" characters available in either single or double digit configurations

MAD Elevator Inc. – Fixture RFQ - Appendix C
Hall Lantern Fixtures

Mounting Style

Surface Mount	Flush Mount
Gilda	
G2 Surface Mount	

Arrow Style

Traditional Arrow	Vandal Arrow

Vision Series Lanterns

Available in a variety of styles