



MAD Elevator Inc. – Toe-To-Go Order Form

Project Information

Date: _____ Project Name: _____

Requested By: _____ Company Name: _____

Pushbutton Voltage*: _____ Controller: _____

**If voltage is more than 24V, non-illuminated will be provided.*

Hall Station *Refer to Reference Sheet for model #*

Model #: _____ Quantity: _____ Finish: Stainless Steel PVD Brass

Illumination Color: Non-illuminated White Red Blue Green Amber

Green UP / Red DOWN White UP / Red DOWN

Model #: _____ Quantity: _____ Finish: Stainless Steel PVD Brass

Illumination Color: Non-illuminated White Red Blue Green Amber

Green UP / Red DOWN White UP / Red DOWN

Model #: _____ Quantity: _____ Finish: Stainless Steel PVD Brass

Illumination Color: Non-illuminated White Red Blue Green Amber

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Model #: _____ Quantity: _____ Finish: Stainless Steel PVD Brass

Illumination Color: Non-illuminated White Red Blue Green Amber

Green UP / Red DOWN White UP / Red DOWN

In-Car Station *Refer to Reference Sheet for model #*

Car #(s): _____ # of Rows: _____ # of Buttons per Row: _____

Quantity: _____ Finish: Stainless Steel PVD Brass

Illumination Color: Non-illuminated White Red Blue Green Amber

Car #(s): _____ # of Rows: _____ # of Buttons per Row: _____

Quantity: _____ Finish: Stainless Steel PVD Brass

Illumination Color: Non-illuminated White Red Blue Green Amber

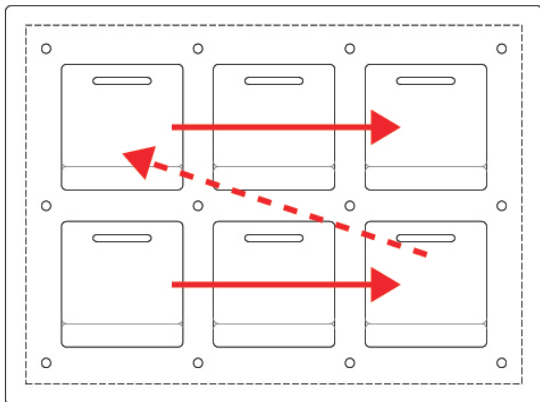
Car #(s): _____ # of Rows: _____ # of Buttons per Row: _____

Quantity: _____ Finish: Stainless Steel PVD Brass

Illumination Color: Non-illuminated White Red Blue Green Amber

COP Floor Markings *Floor marking can be a maximum of 2 characters.*

	Car 1	Car 2	Car 3	Car 4	Car 5	Car 6	Car 7	Car 8	Car 9	Car 10
Button 1*										
Button 2										
Button 3										
Button 4										
Button 5										
Button 6										
Button 7										
Button 8										
Button 9										
Button 10										
Button 11										
Button 12										
Button 13										
Button 14										
Button 15										
Button 16										
Button 17										
Button 18										
Button 19										
Button 20										
Button 21										
Button 22										
Button 23										
Button 24										



**Button 1 starts at the bottom left.*

Numbering continues from left to right, bottom to top.