## HELIX CURVED STAIR LIFT <br> EVALUATION/ORDER FORM

The Helix sales process requires strong cooperation between our dealers and the Harmar Helix team. Harmar provides an estimated "lead time" based on our production capacity and backlog. This time is calculated from the Date of Signed Customer Drawings to the Date of Product Shipment. Please be aware, the time from initial customer inquiry to Signed Customer Drawings can very depending on timelines of the Pre-Sales Activities.


In order to quickly turn around quotes and drawings, a complete Evaluation Form and proper pictures must BOTH be submitted. On average, when submitted correctly, drawings can be turned around in 1-3 business days; however, incomplete information and improper pictures can delay this an additional 1-10 business days. Please review the following for our best practices for the pre-sale activity.
Pre-Sale Checklist

## HELIX CURVED STAIR LIFT

EVALUATION/ORDER FORM

$\square$Quote $\square$ Order

Date: $\qquad$
Sales Representative: $\qquad$
Dealer Name: $\qquad$
Address: $\qquad$

City: $\qquad$ State: $\qquad$ Zip: $\qquad$
Phone: $\qquad$ Fax: $\qquad$
Email:
Shipping Method: $\square$ Pickup $\square$ Common Carrier

## SITE DETAILS

Indoor (standard)
$\square$ Outdoor

POWER SUPPLY (SOCKET) LOCATIONS


FLOOR CONSTRUCTION

| $\square$ Wood | $\square$ Concrete | $\square$ Tile |
| :--- | :--- | :--- |
| $\square$ Marble | $\square$ Granite | $\square$ Steel |
| $\square$ Other: |  |  |

LIST PLANNED MODIFICATIONS TO STAIRCASE AREA
$\square$ Remove hand rails
$\square$ Modify under floor heat system
$\square$ Move/modify door at upper landing
$\square$ Move/modify door at lower landing
$\square$ Other: $\qquad$
$\qquad$
$\qquad$

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## OPTIONS

$\square$ Key switch on lift $\quad \square$ Additional call/send $\quad \square$ Additional charging station $\square$ Emergency stop

Overspeed governor (available to meet commercial code requirements)

|  | $90^{\circ}$ turn <br> Custom angle turn $0^{\circ}-135^{\circ}$ |
| :---: | :---: |
| $\bigcirc$ | $180^{\circ}$ turn <br> Custom angle turn $135^{\circ}-180^{\circ}$ |
|  | Double $90^{\circ}$ turns Double custom radius and angle ( $0^{\circ}-135^{\circ}$ |
|  | Spiral (min 36 " stair width required) |
|  | Sweep |

## Side of Staircase:

As viewed looking up


Turn Type


## CONTROL SWITCH



## SEAT CONFIGURATION



Bulkhead height from step at lowest point?

## HELIX CURVED STAIR LIFT <br> EVALUATION/ORDER FORM

TOP OF STAIRS

$\square 180^{\circ}$ top park
Specify X: $\qquad$ inches
$\qquad$
Top overrun Specify X: $\qquad$ inches

$\square 90^{\circ}$ top park
Specify X: $\qquad$ inches

$180^{\circ}$ bottom park
Specify X: $\qquad$ inches

## NOTES/SKETCH

Because all of our products are custom built and painted to fit your specific needs and application, the final product is non-returnable. However, we will work with you to resolve any problems. Cancellations of orders must be done within 6-days of sign off in order to receive a full refund of the deposit and freight balances. If a cancellation is not received within 6-days then no refund on the deposit or freight balances can be given as the order will be in production.

I have read and understand the above:

Date: $\qquad$

Print Name: $\qquad$

Sign Name: $\qquad$

