

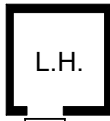
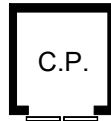


**MOVFR HARMONIC DOOR OPERATING EQUIPMENT ESTIMATE/ORDER FORM**

From: \_\_\_\_\_ Sheet \_\_\_\_\_ of \_\_\_\_\_  
Customer \_\_\_\_\_ Phone \_\_\_\_\_ Date \_\_\_\_\_  
Requested by \_\_\_\_\_ Fax \_\_\_\_\_ Date reqd. \_\_\_\_\_  
Customer Address \_\_\_\_\_ Job No. \_\_\_\_\_ Estimate # \_\_\_\_\_  
\_\_\_\_\_ Ship To \_\_\_\_\_ Purchase order # \_\_\_\_\_  
Job name \_\_\_\_\_ Car # \_\_\_\_\_

DOOR OPENING \_\_\_\_\_ x \_\_\_\_\_  
WIDTH HEIGHT

☐ Right Hand ☐ Left Hand ☐ Center Parting

 R.H.  L.H.  C.P.

☐ S/S ☐ 2/SP ☐ 3/SP ☐ SS/CP ☐ 2SP/CP

☐ New Installation ☐ Modernization (provide survey sheets) Comply with Code \_\_\_\_\_  
Advise Existing Door Equipment Mfg \_\_\_\_\_

**QTY PRODUCT**

\_\_\_\_\_ MOVFR11 / MOVFR3 HARMONIC (Includes Drive Arm(s) & Gate Switch Assembly)  
HEADER HEIGHT \_\_\_\_\_ (Distance from Top of Car Door to Operator Support)

\_\_\_\_\_ Gate Switch Roller & Arm (SW1-005N) ☐ Required  
\_\_\_\_\_ Door Operator Voltage ☐ 230V Drive ☐ 115V Drive  
\_\_\_\_\_ Hand-Held Parametre Tool ☐ Required  
\_\_\_\_\_ CAN BUS Module ☐ Required  
\_\_\_\_\_ LWL Car Door Interlock & LWL Clutch Assembly

\_\_\_\_\_ **OTHER OPERATOR** MODEL \_\_\_\_\_ (Includes Drive Arm(s) & Gate Switch)  
☐ 220vdc motor ☐ 115vdc motor (MOH not available)

\_\_\_\_\_ CAR DOOR HANGER (Includes Header Plate, Track & Sheave Hangers) Track Length: \_\_\_\_\_

\_\_\_\_\_ CAR 2/SP SILL CLOSER (Only for 2/SP Applications)

\_\_\_\_\_ CAR DOOR CLUTCH ☐ GAL ☐ ECI \_\_\_\_\_ RUNNING CLEARANCE  
☐ with zone lock ☐ with zone lock \_\_\_\_\_ SILL SPACING  
☐ without zone lock ☐ without zone lock \_\_\_\_\_

\_\_\_\_\_ INFRARED CURTAIN ☐ Formula Systems + U5 Chip - w/o nudging ☐ Formula Systems Vision Plus 3D (2019)  
☐ Formula Systems - w/ nudging/power supply \_\_\_\_\_

\_\_\_\_\_ HATCH DOOR HANGER (Includes Tracks & Sheave Hangers) ( ) R.H. ( ) L. H. Track Length: \_\_\_\_\_

\_\_\_\_\_ DOOR CLOSER ☐ Spring (linkage) ( ) RH ( ) LH ☐ Reel (spirator) S/S & C/P Doors only

\_\_\_\_\_ INTERLOCK ☐ GAL ☐ ECI  
(Includes Roller Release)

\_\_\_\_\_ EMERGENCY UNLOCKING KEY INT1H-0034N

\_\_\_\_\_ ESCUTCHEONS ☐ 1.5" X 0.5" Dia. ☐ 2.0" X 0.5" Dia. ☐ 2.75" X 0.5" Dia.  
(Aluminum Door Sleeves)

\_\_\_\_\_ KEY BOX ☐ Stainless Steel ☐ Muntz Metal ☐ Flush Mounted ☐ Surface Mounted  
☐ #4 Satin ☐ #8 Mirror

\_\_\_\_\_ CLUTCH PLATE 8" X 16" \_\_\_\_\_ PICK UP PLATE 8" X 6"

\_\_\_\_\_ KEEPER PLATE 10 3/4" x 3 1/4" \_\_\_\_\_ ADJUSTABLE LOCK MOUNTING BRACKET (4C)

Cab Mfg: ☐ New ☐ Existing Entrance Mfg: ☐ New ☐ Existing Controller Mfg: ☐ New ☐ Existing



GAL CANADA ELEVATOR PRODUCTS

6500 GOTTARDO CRT, MISSISSAUGA, ONT. L5T 2A2

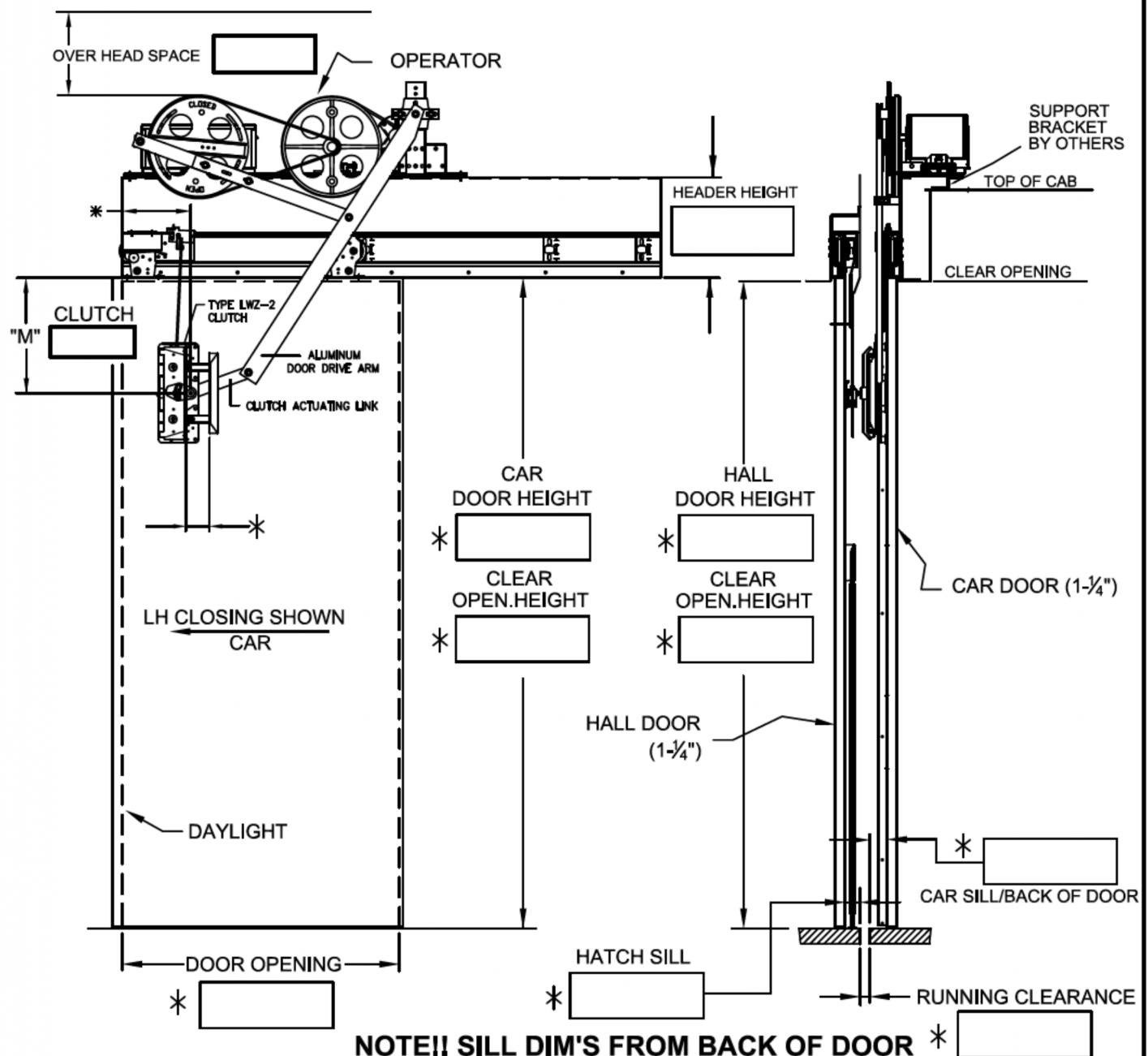
TEL: 416-747-7967... FX: 416-747-9035

TEL: 1-888-425-2262

# MOVFR HARMONIC OPERATOR ORDER FORM

CLOSING AS VIEWED FROM HALL DETERMINES HAND.

▲ HEADER HEIGHT=DISTANCE FROM CLEAR OPENING TO BASE OF OPERATOR



CUSTOMER.....  
P.O.#.....  
G.A.L. #.....  
JOB NAME.....  
CAR #.....  
CONTACT INFO.....

## OPERATOR TYPE

- # 1 MOVFR II HEAVY DUTY DOOR OPERATOR,CLOSED-LOOP ..... ☐  
# 2 MODL II HEAVY DUTY DOOR OPERATOR,CLOSED-LOOP ..... ☐

FOR HEADER HEIGHTS - SEE GAL DATA SHEETS SSL=13" INCREASES BY 4" INCREMENTS UP TO 41"  
FOR HEADER HEIGHTS - SEE GAL DATA SHEETS 2-SPD.=13" INCREASE BY 4" INCREMENTS UP TO 41"  
FOR HEADER HEIGHTS - SEE GAL DATA SHEETS C/P=15" INCREASE BY 4" INCREMENTS UP TO 41"

www.galcanada.com

June,2013. DWG. NTS

SHEET \_\_\_\_ OF \_\_\_\_