

# Gyro Tech Complete Swing Door System - Shop Drawing Request

Rev. 2019 N5

Quote: \_\_\_\_\_ Page: \_\_\_\_\_ of \_\_\_\_\_  
 Company: \_\_\_\_\_ Distributor #: \_\_\_\_\_ Door #: \_\_\_\_\_  
 Date: \_\_\_\_\_ Job Name: \_\_\_\_\_  
 PO #: \_\_\_\_\_ Contact: \_\_\_\_\_  
 Drop Ship to: \_\_\_\_\_  
 Ship Method: \_\_\_\_\_ Date to Ship: \_\_\_\_\_

Notes:

\_\_\_\_\_ Q'ty

**1. Type of Header:**

<i>Bottom Load</i>	<i>Side Load</i>
_____ 300	_____ 8300
_____ 400 C *	_____ 8400 C *
_____ 400 F *	_____ 8400 F *

\_\_\_\_\_ Electrical Access Hole in End Cap?  
 \_\_\_\_\_ Electrical Access Hole in Top of Header?  
 \_\_\_\_\_ No Holes Required

"F" = with center pivot and fingerguard  
 "C" = with Continuous Hinge

**2. Swing & Handing:**

\_\_\_\_\_ Inswing (*with panic breakout*)  
 \_\_\_\_\_ Inswing (*without panic breakout*)  
 \_\_\_\_\_ Outswing  
 \_\_\_\_\_ (*Place Back to Pivot Jamb*) RT Hand OUT  
 \_\_\_\_\_ RT Hand IN \_\_\_\_\_ LT Hand OUT  
 \_\_\_\_\_ LT Hand IN \_\_\_\_\_

**3. Glass Thickness:**

\_\_\_\_\_ Door Glass Thickness (*1/4", 1", other*)  
 \_\_\_\_\_ Transom Glass Thickness (*1/4", 1", other*)  
 (*glass not included*)

**4. Frame Dimensions (to top):**

\_\_\_\_\_ Header Height  
 (*90" standard for bottom load*)  
 (*91" standard for side load*)  
 \_\_\_\_\_ Height Including Transom  
 \_\_\_\_\_ Threshold (*5-1/2" standard width*)  
 \_\_\_\_\_ Frame Width

**5. Pivot type:**

\_\_\_\_\_ Ctr Pivot  
 \_\_\_\_\_ Continuous Hinge

**6. CU Inswing Tracks:**

\_\_\_\_\_ 12" Track - A-60639 (204), A-70639 (313)  
 \_\_\_\_\_ 21" Track - A-00481 (204), A-70481 (313)

**7. Jamb Tubes**

\_\_\_\_\_ 1-3/4" x 4-1/2" (*standard*)  
 \_\_\_\_\_ 4-1/2" x 4-1/2" jambs (204 or 313 finish)  
 \_\_\_\_\_ Existing (*specify width and height*)

**8. Door Pivot Location:**

\_\_\_\_\_ Outer Jamb  
 \_\_\_\_\_ Center Post (*send sketch*)

**9. Application:**

\_\_\_\_\_ Single \_\_\_\_\_ Simultaneous Pair

**10. Finish:**

\_\_\_\_\_ Clear (204) \_\_\_\_\_ Dark bronze (313)

**11. Adds:**

\_\_\_\_\_ 10" Bottom rail  
 \_\_\_\_\_ Acusensor M on swing side  
 \_\_\_\_\_ Additional auminum cart bars (*ea*)  
 \_\_\_\_\_ Transom (*up to 120"*)  
 \_\_\_\_\_ Vertical in transom

**12. Changes & Deducts:**

\_\_\_\_\_ Deduct Guide rails  
 \_\_\_\_\_ Acusensor in lieu of Optex Reaction Two  
 \_\_\_\_\_ Deduct one Aluminum Cart Bar  
 \_\_\_\_\_ Deduct Finger Guards  
 \_\_\_\_\_ Deduct Jamb Tubes  
 \_\_\_\_\_ Deduct Muntin  
 \_\_\_\_\_ Deduct MS Lock (*standard*)  
 \_\_\_\_\_ Deduct Push Bar and Handle  
 \_\_\_\_\_ Key switch in lieu of rocker switch  
 \_\_\_\_\_ Deduct Sensing System

**13. Profile:**

\_\_\_\_\_ Narrow Stile (*standard profile*)  
 \_\_\_\_\_ Medium Stile

**14. Swing Door Size:**

\_\_\_\_\_ Width \_\_\_\_\_ Narrow Stile (*2-1/8"*)  
 \_\_\_\_\_ Height \_\_\_\_\_ Medium Stile (*4"*)  
 \_\_\_\_\_ Muntin Bar Height (*standard 42-1/4" to top*)  
 \_\_\_\_\_ Muntin Size \_\_\_\_\_ 2" Standard  
 \_\_\_\_\_ \_\_\_\_\_ Other Size (*Special*)

**15. Door Panel Accessories:**

\_\_\_\_\_ Push Bar Both Sides  
 \_\_\_\_\_ (*in lieu of standard Push Bar & Pull Handle*)  
 \_\_\_\_\_ Prep in Field (*hardware shipped loose*)  
 \_\_\_\_\_ Extra sidelite/s (*include drawing with order*)

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## Frame Dimensions (in Inches)

