

CUSTOMER: \_\_\_\_\_

PHONE #: \_\_\_\_\_

CONTACT PERSON: \_\_\_\_\_

FAX#: \_\_\_\_\_

ADDRESS \_\_\_\_\_

SHIP TO ZIP: \_\_\_\_\_

**REPLACEMENT SLATS**

(\*\*ENDLOCKS & WINDLOCKS ARE NORMALLY ATTACHED UNLESS STATED OTHERWISE)

NO. 2 CURVED 22 GA  
 GALV. 000070  
 PRIMED 000080  
 ENDLOCKS  
 NO.2 001650 & 001660  
 WINDLOCKS  
 NO.2GW 001550 & 001560  
 ATTACHED?  YES  NO

NO. 17 FLAT 22 GA  
 GALV. 000070  
 PRIMED 000080  
 ENDLOCKS  
 NO.17J 001500  
 WINDLOCKS  
 NO.17JW 001510  
 ATTACHED?  YES  NO

NO. 5 FLAT 24GA  
 GALV. 000550  
 PRIMED 000560  
 ENDLOCKS  
 NO. 481 001522  
 WINDLOCKS  
 NO.483 001524  
 ATTACHED?  YES  NO

NO. 3 CURVED 20 GA  
 GALV. 000120  
 PRIMED 000125  
 ENDLOCKS  
 NO.4 001750 & 001780  
 WINDLOCKS  
 NO.4JW 001690 & 001700  
 ATTACHED?  YES  NO

NO. 14 FLAT 20 GA  
 GALV. 000120  
 PRIMED 000125  
 ENDLOCKS  
 NO.14 001430  
 WINDLOCKS  
 NO.14JW 001470  
 ATTACHED?  YES  NO

NO. 10 FLAT 22 GA  
 n/a GALV.  
 PRIMED 000080  
 ENDLOCKS  
 NO. 10 001480  
 WINDLOCKS  
 NO.10W 001490  
 ATTACHED?  YES  NO

NO. 3 CURVED 18 GA  
 GALV. 000170  
 PRIMED 000155  
 ENDLOCKS  
 NO.4 001750 & 001780  
 WINDLOCKS  
 NO.4JW 001690 & 001700  
 ATTACHED?  YES  NO

NO. 14 FLAT 18 GA  
 GALV. 000170  
 PRIMED 000155  
 ENDLOCKS  
 NO.14 001430  
 WINDLOCKS  
 NO.14JW 001470  
 ATTACHED?  YES  NO

NO. 660 INSULATED  
 GALV. 000640  
 PRIMED 000650  
 ENDLOCKS  
 NO.14 001430  
 WINDLOCKS  
 NO.14JW 001470  
 ATTACHED?  YES  NO

NO. OF SLATS REQUIRED \_\_\_\_\_

CUT LENGTH OF SLATS \_\_\_\_\_

MOUNTING:  INTERIOR  EXTERIOR

SHIPPED:  ONE ROLL  BUNDLES OF \_\_\_\_\_

REPLACEMENT BOTTOM BAR: (for COG: 1/2 Slat 000510 or 515, BB Angle 007116, 7117, or 7118, Astragal 003065)

NO. REQUIRED: \_\_\_\_\_

CUT LENGTH: \_\_\_\_\_

TYPE:  DOUBLE ANGLE  ALUMINUM

TYPE OF SLAT BEING USED ON: \_\_\_\_\_

ASTRAGAL:  YES  NO

MOUNTING:  INTERIOR  EXTERIOR

BOTTOM BAR ATTACHED:  YES  NO

\*NORMALLY BOTTOM BAR IS NOT ATTACHED

HOW TO SHIP:  COMMON CARRIER  OUR TRUCK  CUSTOMER PICK UP

QUOTE  ORDER

NOTES: \_\_\_\_\_