

VALLEY BOX SOLUTIONS

# STEEL REINFORCED LONG BOX

An Aircraft Systems Manufacturer required a shipping container for two 26' delicate wings.

## CHALLENGE

Length of assembled wing

Exceeded tensile allowances of the wood base.



An alternate reinforcement was required to prevent bending or bowing damage from rough handling.

## STEEL ALLOWED FOR LENGTH REQUIREMENTS



## DAMAGE FREE WING DELIVERIES



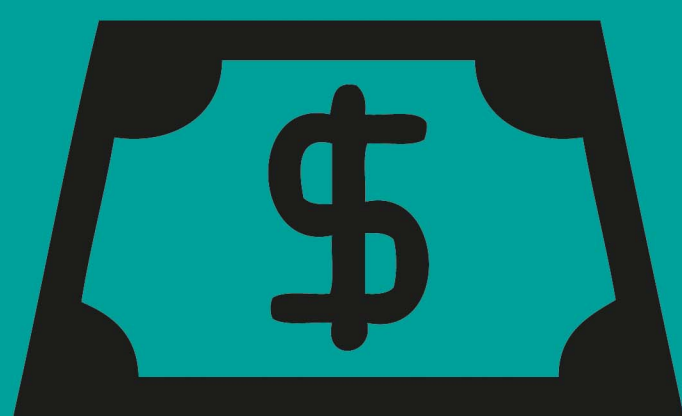
## EASY REMOVAL BY FINAL DESTINATION PERSONNEL



## LESS EXPENSIVE



VBC's Reusable Container



Alternative Molded Case



Project Engineer  
Aircraft Systems Manufacturer

THE DESIGN & CONSTRUCTION  
OF THE CONTAINER

## GAVE ME CONFIDENCE

THAT THE WINGS WILL BE WELL  
PROTECTED DURING SHIPPING!