Review of: "Solving Pallet loading Problem with Real-World Constraints"

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The manuscript studies the three-dimensional packing problem, with a complete structure and clear expression. Proved the effectiveness of the algorithm proposed in the manuscript. I think the manuscript still has some minor flaws, please consider:

1. The manuscript summarizes heuristic and precise methods for solving three-dimensional packing problems. What are their origins? What are the advantages and disadvantages of the current mainstream methods? Can we further highlight our contribution (innovation) in methodology?

2. I believe and acknowledge that the method proposed in the manuscript can accelerate the solution. In data experiments, more large-scale numerical experiments can be added to demonstrate the applicability of the solution method proposed in the manuscript in different numerical scales;