from the tongued panel (62) and the flanged panel (64) near the bottom edge (48), the tongued panel (62) extending from the vertical corner (46) to a distal tongued edge (74), a tongue (76) extending outwardly from the distal tongued edge (74) in a direction away from the vertical corner (66), the second flanged panel (64) extending from the vertical corner (66) to a distal flanged edge (78) and having a second flange (80) extending from the distal flanged edge (78) in a direction away from the vertical corner (66); wherein

each groove (56) is configured to receive a tongue (76) to form a tongue and groove seam (47); and

each first flange (60) is configured to mate with a corresponding second flange (80) to form a convoluted seam (49).

2. The pallet shipper (10) of claim 1 wherein:

each footer (52) has a distal edge (51) and slopes downward toward the distal edge (51); and

each footer (52) is configured to extend underneath the ledge (31) and mate with the base (12).

3. The pallet shipper (10) of claim 2 wherein:

each footer (52) is configured to abut the lower portion (22) of the base (12) and the underside (32) of the ledge (31).

4. The pallet shipper (10) of claim 1 wherein: