



# FIND YOUR Perfect E-Commerce Packaging Solution

**1**  
**RIGHT-SIZE**  
your  
packaging

**EXAMPLE:**

12"x12"x4" corrugated box swapped for a 10.5"x15.25" poly mailer



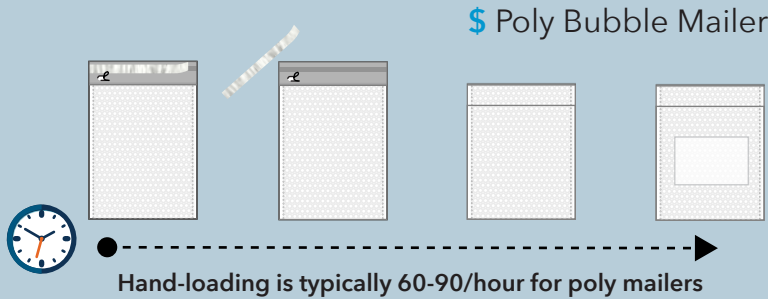
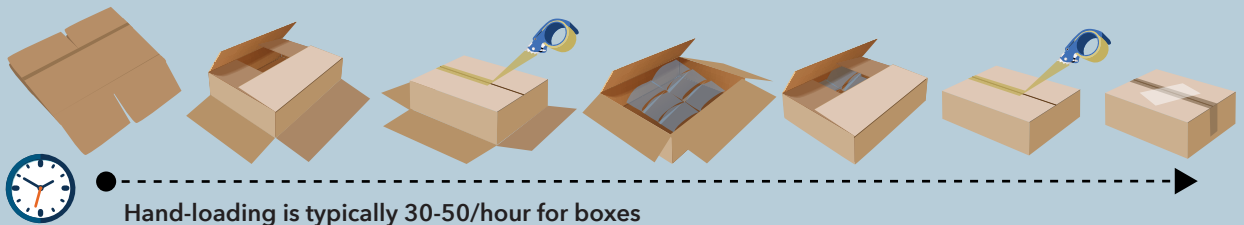
How DIM Weight is calculated for retail:  
 $(L'' \times W'' \times H'') \div 166$

at 100 shipments per month **SAVES** approximately **\$756 per year**

By simply moving from a corrugated box to a poly mailer you will **dramatically decrease your DIM weight shipping costs**

**2**  
**INCREASE**  
fulfillment  
speed,  
**DECREASE**  
labor &  
packaging  
costs

\$ Corrugated Box    \$\$ Packaging Tape    \$\$\$ Void Fill    \$\$\$ Packaging Tape



**Want to increase fulfillment speed even MORE?** Moving to a wicketed mailer can increase fulfillment speed by **20% OR** even better, implementing an automated packaging machine can increase your fulfillment speed by **400%-500%** compared to hand-loading.

[Learn more about Wicketed Mailers](#)

[Learn more about Automated Packaging](#)

**3**  
**Choose the PERFECT PROTECTION**  
for your  
product

Flat Poly Mailer	Gusseted Flat Poly Mailer	Rigid Paperboard Mailer	Kraft Bubble Mailer	Poly Bubble Mailer	All-Paper Padded Mailer	Gusseted Poly Bubble Mailer	Poly 1/2" Bubble Mailer
Soft Goods	Bulkier Items in Protective Box	Do-Not Bend Items	Items that Need More Protection	Items that Need More Protection	Items that Need More Protection	Bulkier Items that Need More Protection	Items with Fragile Corners